

CLAIM AMENDMENTS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Canceled)
2. (Canceled)
3. (Canceled)
4. (Canceled)
5. (Canceled)
6. (Canceled)
7. (Canceled)
8. (Canceled)
9. (Canceled)
10. (Canceled)
11. (Currently amended) A method for communicating selected audio information to an electronic device, the method comprising:  
maintaining data associated with ~~the selectable~~ audio information using a digital engine;  
~~initiating wireless communication of the data to the electronic device;~~  
~~presenting communicating~~ information associated with the selectable audio information for presentation within a graphical user interface associated with a communication network of a web browser;  
receiving an input from a user identifying the selected audio information; the selected audio information comprising a music file configured to be stored within a memory of an electronic device operable to play and pause the music file in response to an incoming cellular telephone call; and receiving an input from a user information identifying the electronic device; and the input  
~~including a reference identifying the electronic device.~~

initiating wireless communication of the selected audio information to the electronic device.

12. (Canceled)

13. (Canceled)

14. (Currently amended) The method of Claim 112 wherein the interface operates in a browsing environment and the wireless communication operates outside the browsing environment and the music file has a format selected from a group consisting of an MP3 format, a MIDI format, and a WAV format.

15. (Original) The method of Claim 11 wherein the wireless communication comprises communicating via a cellular communications network.

16. (Currently amended) An electronic device for receiving selected audio

information via wireless communication, the device comprising:

a long-range communication module operable to receive wireless communication of information;

a short-range RF communication module operably coupled to a processor module; a storage medium ~~operably coupled to the short range RF communication module, the storage medium~~ operable to store selected audio information that comprises an audio file;

the processor module coupled to the storage medium, the processor module operable to stop an in process playing of the audio file in response to receiving an incoming telephone call ~~process received selected audio information~~; and

a display operable to display a web browser within a user interface.

17. (Canceled)

18. (Currently amended) The device as recited in Claim 16, wherein the further comprising the processor operable to play a different audio file in response to receiving the incoming telephone call.~~device is a handheld computing device.~~

19. (Currently amended) The device as recited in Claim 168 wherein the ~~processor module outputs handheld computing device is a personal digital assistant (PDA)~~an audio signal indirectly to an audio speaker in connection with playing the audio file.

20. (Original) The device as recited in Claim 16 further comprising software for processing the selected information.
21. (Previously amended) The device as recited in Claim 16, wherein the short-range communications module is operable to scan frequencies.
22. (Canceled)
23. (Previously Amended) The device as recited in Claim 16 wherein the short-range RF communication module is operable with a "Bluetooth" communication standard.
24. (Canceled)
25. (Canceled)
26. (Currently amended) The system device of Claim 16 wherein the electronic device is a further comprising a wireless telephone.
27. (Currently amended) The system device of Claim 26 wherein the wireless telephone is operable to communicate with a short-range wireless communication network.
28. (Canceled)
29. (Currently amended) The system device of Claim 16 wherein the selected audio information further comprises streaming audio information.
30. (Canceled)
31. (Currently amended) The device as recited in Claim 26 further comprising a wireless telephone, wherein the long-range communication module is operable to receive the incoming telephone call information received by the long-range communication module comprises a voice call.
32. (Previously presented) The device as recited in Claim 16 wherein the audio file includes at least one of a WAV file, an MP3 file or a MIDI file.
33. (Canceled)
34. (Currently amended) An electronic device for communicating selected audio information via wireless communication, the device comprising:  
~~a short range RF communication module operable to communicate about 2.4 GHz;~~

a storage medium operably coupled to the a long-range RF communication module, the storage medium operable to store the selected audio information; and

a processor module ~~coupled to the communication module, the processor module operable to process the selected audio information to play after a playing of the selected audio information in association with an incoming telephonic communication.~~

35. (Previously presented) The device as recited in Claim 34 further comprising a display operable to display a user interface operably associated with a web browsing environment.

36. (Currently amended) The device as recited in Claim 34 further comprising a cellular phone ~~operable to communicate with a cellular phone network including a short-range RF communication module operable to communicate at about 2.4 GHz, wherein the storage medium and the short-range RF communication module are encased within the cellular phone.~~

37. (Currently amended) The device as recited in Claim 36 wherein the cellular phone is operable to pause the playing of the selected audio information at a time subsequent to receiving the incoming telephonic communication communicate the selected audio information

38. (Currently amended) The device as recited in Claim 36, further comprising:

a display operable to display a user interface; ~~and~~  
~~a cellular phone operable to communicate with a cellular phone network; and~~  
wherein the processor is operable to process selected audio information in association with receiving a telephonic communication, wherein the selected audio information includes an audio file selected by the user of the cellular phone and received via the long-range RF communication module, and stored within the storage medium prior to receiving the incoming telephonic communication.

39. (Currently amended) The device as recited in Claim 34 further comprising the processor operable to process the selected audio information in

~~association with receiving a telephonic communication, wherein the processor module is further operable to start a playing of a different audio file in connection with receiving an indication of the incoming telephonic communication. the selected audio information includes an audio file selected by the user, of the cellular phone and received and stored within the storage medium prior to receiving the telephonic communication.~~